

inter-extending member and which are configured for engaging a lower edge of a garment adapted to being supported upon the hanger.

8. The system as described in claim 7, said inter-extending member further comprising first and second split halves which are pivotally interconnected, a plurality of additional pivot locations established at each of opposite interconnecting ends of said angled side members to facilitate fold-up storage of said hanger supporting portion.

9. The system as described in claim 8, further comprising a weighted portion supported upon said triangular frame for tensioning the garment.

10. The system as described in claim 1, said hanger supporting portion further comprising an upper hanger sub-assembly including a triangular frame defining hanger including a pair of angled side members and a bottom extending and interconnecting member, a plurality of clamps arranged in spaced apart fashion along said bottom extending member and which are configured for engaging the garment.

11. The system as described in claim 10, said bottom extending member further comprising first and second split halves which are pivotally interconnected, a plurality of additional pivot locations established at each of opposite interconnecting ends of said angled side members to facilitate collapsed storage of said hanger sub-assembly.

12. A system for rotatably supporting a garment, comprising:

- a housing configured for suspending from an elevated support having an upper clamping member exhibiting an upper engaging hook edge and a separate lower clamping member exhibiting an upper projecting edge which are collectively adapted to engage upper and lower surfaces of the elevated support;
- a shaft supporting said upper and lower clamping members in axially inter-adjustable fashion;
- a plurality of exteriorly positioned threads along an extending distance of said shaft, an aperture in said upper clamping member having a further plurality of interiorly positioned threads which receive said exterior threads;
- a smooth exterior surface portion of said shaft seating through an aperture in said lower clamping member, said lower clamping member being supported upon an upper surface of a knob integrated into an end of said shaft;
- an elongated pedestal exhibiting a keyed cross sectional profile and extending integrally from said lower clamping member upwardly through a mating keyed recess profile defined in said upper clamping member for accommodating adjustment between said clamping members by said shaft;
- a stem extending downwardly from said housing through an aperture in said shaft, said stem being freely rotatable and terminating in a hanger supporting portion for retaining the garment; and
- a detent mechanism integrated into said knob for permitting linear adjustment of said stem between a plurality of succeeding keyed recessed locations defined therealong.

13. The system as described in claim 12, said stem further comprising a plurality of spaced apart recess locations, said detent mechanism including a spring biased portion which engages with a first selected one of said recess locations,

upon depressing a projecting plate of said detent which is in communication with said spring biased portion, said stem being axially repositioned until a second selected recess location is engaged by said spring biased portion upon release thereof.

14. The system as described in claim 12, a bottom extending portion of said stem further comprising an arcuate support portion adapted to receive a hook of a conventional hanger.

15. The system as described in claim 14, further comprising a lower hanger supporting subassembly including a triangular frame defining hanger including a pair of angled side members and an upper inter-extending member, a plurality of clamps arranged in spaced apart fashion along said inter-extending member and which are configured for engaging a lower edge of a garment adapted to being supported upon the hanger.

16. The system as described in claim 15, said inter-extending member further comprising first and second split halves which are pivotally interconnected, a plurality of additional pivot locations established at each of opposite interconnecting ends of said angled side members to facilitate fold-up storage of said hanger supporting portion.

17. The system as described in claim 16, further comprising a weighted portion supported upon said triangular frame for tensioning the garment.

18. The system as described in claim 12, said hanger supporting portion further comprising an upper hanger sub-assembly including a triangular frame defining hanger including a pair of angled side members and a bottom extending and interconnecting member, a plurality of clamps arranged in spaced apart fashion along said bottom extending member and which are configured for engaging the garment.

19. The system as described in claim 18, said bottom extending member further comprising first and second split halves which are pivotally interconnected, a plurality of additional pivot locations established at each of opposite interconnecting ends of said angled side members to facilitate collapsed storage of said hanger sub-assembly.

20. A system for rotatably supporting a garment, comprising:

- a housing configured for suspending from an elevated support having an upper clamping member exhibiting an upper engaging hook edge and a separate lower clamping member exhibiting an upper projecting edge which are collectively adapted to engage upper and lower surfaces of the elevated support;
- a shaft supporting said upper and lower clamping members in axially inter-adjustable fashion;
- an elongated pedestal exhibiting a keyed cross sectional profile and extending integrally from said lower clamping member upwardly through a mating keyed recess profile defined in said upper clamping member for accommodating adjustment between said clamping members by said shaft;
- a stem extending downwardly from said housing through an aperture in said shaft, said stem being freely rotatable and terminating in a hanger supporting portion for retaining the garment;
- a bottom extending portion of said stem further comprising an arcuate support portion adapted to receive a hook of a conventional hanger; and